

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the claims

1. (currently amended) A cabinet scraper, comprising a body ~~having comprising~~
 - (a) two integrally formed handles and
 - (b) a blade contact surface for contact with a cabinet scraper blade having two opposed ends, each end comprising a cutting edge for contact with a workpiece to remove material, one of which ends contacts a the workpiece during use of the cabinet scraper, the blade contact surface including a recessed portion, wherein at least a portion of the body extends beyond the other end of the blade so as to protect a user from injury on the other end and to protect the other end from damage by the blade contact surface ~~end of the blade opposite the workpiece-contacting blade end.~~
2. (original) The cabinet scraper of claim 1, further comprising a clamp bar having a second contact surface for contact with the blade.
3. (original) The cabinet scraper of claim 2, further comprising means for securing the clamp bar to the body.
4. (original) The cabinet scraper of claim 2, further comprising screws for securing the clamp bar to the body.

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5. (original) The cabinet scraper of claim 2, wherein the clamp bar further comprises a chamfer.
6. (original) The cabinet scraper of claim 5, wherein the chamfer extends between apertures on each end of the clamp bar and does not extend the entire length of the clamp bar.
7. (original) The cabinet scraper of claim 1, further comprising an adjustment screw for adjusting scraping action.
8. (original) The cabinet scraper of claim 1, further comprising an adjustment screw for adjusting the camber of the blade.
9. (currently amended) A cabinet scraper comprising:
- (a) a body;
 - (b) a cabinet scraper blade comprising two opposed ends, each end comprising a cutting edge for contact with a workpiece to remove material, one of which ends contacts the workpiece during use of the cabinet scraper, and
 - (c) a clamp bar for securing the blade to the body, the clamp bar comprising a chamfer.
10. (original) The cabinet scraper of claim 9, further comprising means for securing the clamp bar to the body.

11. (original) The cabinet scraper of claim 9, further comprising screws for securing the clamp bar to the body.
12. (original) The cabinet scraper of claim 9, wherein the chamfer extends between apertures on each end of the clamp bar and does not extend the entire length of the clamp bar.
13. (original) The cabinet scraper of claim 9, wherein the body further comprises a projection having a blade contact surface and a recessed portion that does not contact the blade and wherein at least a portion of the projection extends beyond the length of the blade.
14. (currently amended) A cabinet scraper, comprising:
- (a) a cabinet scraper blade having two ends, one of which ends contacts a workpiece during use of the cabinet scraper;
 - (b) a body comprising:
 - (1) two integrally formed handles, and
 - (2) a projection including a first contact surface for contact with the blade and a recessed portion that does not contact the blade, wherein at least a portion of the projection extends beyond the end of the blade opposite the workpiece-contacting blade end; and
 - (c) a clamp bar comprising a second contact surface for contact with the blade and a chamfer; and

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(d) a planar sole for contact with the workpiece.

15. (new) A cabinet scraper, comprising a body comprising

(a) two integrally formed handles,

(b) a planar sole for contact with a workpiece, and

(c) a blade contact surface for contact with a cabinet scraper blade having two opposed ends, each end comprising a cutting edge for contact with a workpiece to remove material, one of which ends contacts the workpiece during use of the cabinet scraper, the blade contact surface including a recessed portion, wherein at least a portion of the body extends beyond the other end of the blade so as to protect a user from injury on the other end and to protect the other end from damage by the blade contact surface.